CLAIMS

1. A light source module comprising:

a light emitting device for providing a light source;

a light guiding device for guiding light of said light source; and

a plurality of reflection portions, formed on said light guiding device, for reflecting said light as an output with a light intensity pattern, in order to compensate aberration of a lens module.

2. The light source module of claim 1, wherein said light emitting device is positioned at the side of said light guiding device.

3. The light source module of claim 1, wherein said light intensity pattern consists of a weaken light intensity in the middle.

4. The light source module of claim 1, wherein said light guiding device is a transparent solid rod.

5. The light source module of claim 1, wherein said light emitting device is a light emitting diode.

6. The light source module of claim 1, wherein said light reflection portion is positioned in opposite to a light output side of said light guiding device.

7. The light source module of claim 1, wherein said light reflection portion comprises a reflection surface with a predetermined width and a predetermined depth.

8. The light source module of claim 7, wherein said output is consistent by arranging said width, said depth and further a distance to said light emitting device.

9. The light source module of claim 1, wherein said light reflection portions are evenly distributed from the center of said light guiding device.

10. The light source module of claim 6, wherein a middle light reflection portion is close to said light output side of said light guiding device.

11. A light source module, comprising:

a light emitting diode for providing a light source;

a light guiding rod for guiding light of said light source; and

a light reflection block, having a reflector with a width and a depth, positioned in opposite to a light output side of said light guiding rod, further with a distance to said light emitting diode to produce a predetermined light intensity.

12. The light source module of claim 11, wherein the arrangement of said light reflection block is an even distribution counting from the center of said light guiding rod.

13. The light source module of claim 11, wherein a middle light reflection portion is close to said light output side of said light guiding rod.